

- What does concept "do" core ideas (detailed)
- Who does concept impact parametric what does it do
- What are expected "results" of concept parametric
- What range of scenarios make sense (Traffic, weather, facilities, failures, etc)
- How far are concept elements developed, or known (how does it do it, roles, procedures, interfaces, algorithms, event sequences, etc)

Concept should articulate

- What problems will it address (be specific)
- What strategies are used today (enumerate entire range, be specific)
- · Who implements these strategies
- · What's the performance of those strategies
- Can the performance be improved upon (use a panel of experts)
- What are requirements for algorithms to implement these strategies

- Interfaces between ACES/Concepts
- Algorithm Development Approach
- · Scenarios, traffic needed
- Experimental design

Concept should articulate

- what problems will it address (be specific)
- what strategies are used today (enumerate entire range, be specific)
- who implements these strategies
- what's the performance of those strategies
- can the performance be improved (panel of experts)
- what are requirements for algorithms to implement these strategies